

FileViewEditPrintWindowHelp

Drafts

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(2699) metal adj recovery

(6639) (metal adj recovery) or (metal adj bind\$)

(7) ((metal adj recovery) or (metal adj bind\$)) sar

(639) ((metal adj recovery) or (metal adj bind\$))

(40) (((metal adj recovery) or (metal adj bind\$))) S

Favorites

Tagged (0)

UNC

Search

USPAT,US-PGPUB,EPO:DERWENT

Default operator: OR

(((metal adj recovery) or (metal adj bind\$)) same protein) and algae

USPAT,US-PGPUB,EPO:DERWENT

Default operator: OR

Highlight all hit terms initially

	U	Document	Issue Da	Page	Title	Current O	Current K	Retrieval	Inventor	S	O	P	2	3
1	<input type="checkbox"/>	US	2003013	43	Compositions isolated	514/12	435/320.1;		Watson, James D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US	2003011	21	In-cell NMR	435/7.21	435/6;		Doetsch, Volker	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US	2002052	39	Innate immune	424/192.1	435/325;		Medzhitov, Ruslan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US	2001081	27	Test for detecting	436/501	435/6		Hanas, Jay S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6509453	2003012	47	Oil bodies and	530/412	435/183;		Moloney, Maurice	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6468987	2002102	19	Nutritional product for a	514/54	426/567;		Demichele,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6465432	2002101	50	Isolated antioxidant	514/16	424/439;		Han, Xiao-Qing et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6458547	2002100	80	Apparatus and method	435/7.1	356/215;		Bryan, Bruce J. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 6451618	2002091	25	Test for detecting	436/501	435/6;		Hanas, Jay S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 6416960	2002070	72	Detection and	435/7.23	424/130.1;		Bryan, Bruce	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 6355776	2002031	101	Peptides comprising	530/350			Ferrari, Franco A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 6247995	2001061	67	Bioluminescent novelty	446/473	124/74;		Bryan, Bruce	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 6235538	2001052	26	Test for detecting	436/501	435/6;		Hanas, Jay S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 6184348	2001020	72	Functional	530/350	435/69.1;		Ferrari, Franco A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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File View Edit Tools Window Help

☐ Drafts
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☐ Favorites
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Search:

DBs: USPAT, US-PGPUB, EPO, DERWENT

Default operator: OR ☐ Highlight all hit terms initially

(((metal adj recovery) or (metal adj bind\$)) same protein) and algae

and time Action Edit Print Sort

	U	I	Document	Issue Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	O	P	2	3	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6162900	2000121	77	Metal-regulated	530/370	435/252.3;		Guerinot, Mary Lou	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6152358	2000112	84	Bioluminescent novelty	229/87.19	435/189;		Bryan, Bruce	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6140072	2000103	73	Functional	435/69.1	435/243;		Ferrari, Franco A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6113886	2000090	65	Bioluminescent novelty	424/49	424/63;		Bryan, Bruce	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6077824	2000062	383	Methods for improving	514/12	435/69.1;		English, Leigh H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6063597	2000051	421	Polypeptide	435/69.1	514/12;		English, Leigh H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6060594	2000050	252	Nucleic acid segments	536/23.71	435/320.1;		English, Leigh H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6023013	2000020	252	Insect-resistant	800/302	435/252.3;		English, Leigh H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6018030	2000012	102	Peptides comprising	530/353	435/252.3;		Ferrari, Franco A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5935822	1999081	27	Product and process for	435/69.7	435/325;		Staehelin, Andrew	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5876995	1999030	84	Bioluminescent novelty	435/189	426/104;		Bryan, Bruce	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5846821	1998120	77	Metal-regulated	435/320.1	435/325;		Guerinot, Mary Lou	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5824512	1998102		Bacteria expressing	435/69.7	435/252.3;		Pazirandeh,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5780451	1998071		Nutritional product for a	514/54	426/567;		DeMichele,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

File Output

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Plurals

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	U	1	Document	Issue	Da	Page	Title	Current O	Current X	Retrieval	Inventor	S	O	P	2	3
1			US	2001122	41		Method for reducing	47/63	106/639;		Takahashi,					
2			US 5602071	1997021	12		Bead for removing	502/401	210/660;		Summers, Jr.,					
3			US 5578547	1996112	8		Bead for removing	502/407	502/401		Summers, Jr.,					
4			US 5055402	1991100	38		Removal of metal ions	435/174	210/681;		Greene, Benjamin					
5			US 4992207	1991021	17		Composition for	516/101	106/1.05;		Darnall, Dennis W.					
6			WO	2002072	1		Preparation of animal				SAYRE, R et al.					
7			JP	1998033	3		Metal ion absorbent									

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USPAT: US-PGPUB: EPO: DERWENT

Plurals

Default operator:

OR

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((metal adj recovery) or (metal adj bind\$)) same protein

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DBsUSPAT,US:PGPUB,EPO:DERWENT

Default operator:OR

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U	1	Document	Issue Da	Pag	Title	Current O	Current X	Retrieval	Inventor	S	O	P	2	3
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FileViewEditToolsWindowHelp

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File Edit View Database Window Help

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